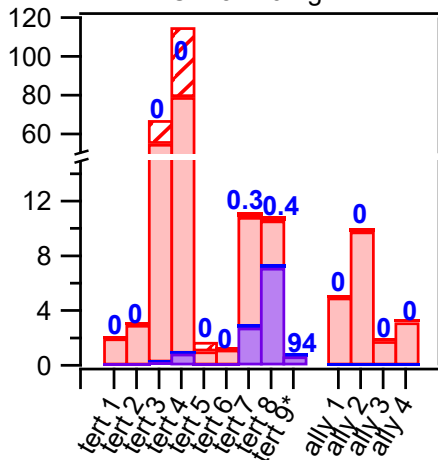
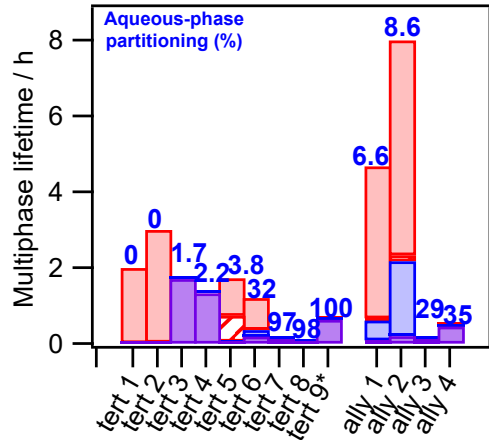


**(a) Cloud/fog conditions**LWC =  $0.35 \text{ g m}^{-3}$ **(b) Wet aerosol conditions**LWC =  $3 \times 10^{-5} \text{ g m}^{-3}$ 

Gas-phase:

- Photolysis
- OH oxidation

Aqueous-phase:

- Photolysis
- OH oxidation
- Hydrolysis